

wherein said host server is configured to automatically transmit to said facility a list of new passwords upon a request by said uploader device.

10. A system for secure transmission of data from a facility to a centralized host server for remote viewing from a personal computer, said system comprising:

- a camera device;

- an uploader device configured to receive said data from said camera device, said uploader device configured to automatically transmit said data over a network;

- said host server configured to communicate with a plurality of said uploader devices through said network; and

- said personal computer configured to communicate with said host server,

- wherein said host server is configured to construct and transmit to said personal computer a web page containing a list of available medical facilities and a list of patient images from each of said medical facilities.

13. A method for securely transmitting data acquired by a camera device to a centralized host server for remote viewing from a personal computer, said method comprising:

- acquiring and digitizing images using said camera device;

- transmitting said images to an uploader device;

- transmitting said images to said host server via a network, comprising;

- assembling a web page, including said images, at said host server in response to a request from said personal computer; and

- transmitting said web page to said personal computer,

- wherein said step of transmitting images to said host server includes;

- entering text including at least one of patient name and patient history into said uploader device;

- requesting a transfer of said images;

- counting said images;

- compressing said images if image file is greater than a predetermined threshold;

generating thumbnail image representations of said images;
populating a data file including said images, thumbnail image representations
and associated text entries at said uploader device;
establishing a network connection;
transmitting data file to said host server; and
terminating said network connection.

14. A method for securely transmitting data acquired by a camera device to a centralized host server for remote viewing from a personal computer, said method comprising:

acquiring and digitizing images using said camera device;
transmitting said images to an uploader device;
transmitting said images to said host server via a network;
assembling a web page, including said images, at said host server in response to a request from said personal computer; and
transmitting said web page to said personal computer,
wherein said steps of assembling a web page and transmitting said web page to said personal computer include;
establishing a network connection at said personal computer;
entering host server network address at said personal computer;
transmitting list of facilities from said host server to said personal computer;
selecting a medical facility at said personal computer;
validating user identification and password entered at said personal computer;
accessing, at said host server, patient folders associated with said selected medical facility;
populating, at said host server, an HTML web page with said patient folders;
transmitting said HTML web page from said host server to said personal computer;
selecting, at said personal computer, one of said patient folders in said HTML web page; and,

transmitting said selected one of said patient folders to said personal computer, wherein said patient folder includes said images.

15. A method for securely transmitting data acquired by a camera device to a centralized host server for remote viewing from a personal computer, said method comprising:

acquiring and digitizing images using said camera device;

transmitting images to an uploader device;

transmitting said images to said host server via a network;

assembling a web page, including said images, at said host server in response to a request from said personal computer;

transmitting said web page to said personal computer;

further comprising the steps of;

a) requesting, at said uploader device, temporary-permanent passwords for a particular medical facility for users of said personal computers;

b) distributing said temporary-permanent passwords to said users;

c) requesting, at said personal computer, entry of said temporary-permanent password;

d) requesting entry, at said personal computer, of a new password;

e) replacing said temporary-permanent password with said new password;

f) repeating steps (a) – (e) for a different medical facility such that said new password is identical for each of said medical facility.